

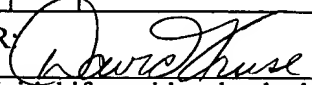


INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Docket: 2847-60993		App: 936885			
				Applicant: Santosh Misra and William W. Kay					
				Filed: Herewith		Art Unit: 1638			
U.S. PATENT DOCUMENTS									
Init.*		Number	Date	Name	Class	Sub	Filed		
DK		4,956,282	9/11/1990	Goodman et al.	435	69.51			
		5,424,395	6/13/1995	Bascomb et al.	530	326			
		5,593,866	1/14/1997	Hancock et al.	435	69.7			
		5,597,945	1/28/1997	Jaynes et al.	800	301			
		5,597,946	1/28/1997	Jaynes et al.	800	279			
DK		5,707,855	1/13/1998	Hancock et al.	435	252.33			
FOREIGN PATENT DOCUMENTS									
		Number	Date	Country	Class	Sub	Translation		
DK		EP 0497366 A	05.08.92	EPC			NA		
		EP 0552559 A	28.07.93	EPC					
		EP 0798381 A	01.10.97	EPC					
		WO 9415961	21.07.94	PCT					
		WO 9518855 A	13.07.95	PCT					
		WO 9628559 A	19.09.96	PCT					
		WO 9806860 A	19.02.98	PCT					
		WO 9825961 A	18.06.98	PCT					
		WO 9840401 A	17.09.98	PCT			NA		
DK		WO 9850543 A	12.11.98	PCT Abstract Only			NO		
EXAMINER: Dave Kure				DATE 28 January 2004					
*Examiner: Initial if considered, whether or not in conformance with MPEP 609; draw line through cite if not in conformance and not considered. Send copy.									

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Docket: 2847-60993		App: 09/936885			
				Applicant: Misra et al.					
				Filed: Herewith		Art Unit: 1638			
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OK		WO 9906564 A	11.02.99	PCT			NA		
		WO 0026344 A	11.05.00	PCT					
OK		WO 0031279 A	02.06.00	PCT			NA		
OTHER DOCUMENTS									
OK		Accession No. X97609, GenBank, November 8, 1996.							
		Accession No. U60601, GenBank, March 17, 1997							
		Accession No. X67340, GenBank, October 7, 1992							
		Accession No. X89202, GenBank, January 22, 1994							
		Accession No. L39641, GenBank, March 7, 1995							
		Accession No. U48795, GenBank, February 11, 1998							
OK		Accession No. U95002, GenBank, May 4, 1998							
EXAMINER: <i>David Shue</i>				DATE: 28 January 2004					
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT		Docket: 2847-60993	US/936885
		Applicant: Misra et al.	
		Filed: Herewith	Art Unit: 1638
OTHER DOCUMENTS			
			"Potato Soft Rot Reduced by Demeter Genes," PRNewswire, Demeter BioTechnologies, Ltd. (OTC Bulletin Board: DBOT), July 9, 1997.
			"Demeter BioTechnologies, Ltd. Licenses Broad Patent Rights for Disease Resistant Plants," PRNewswire, Demeter BioTechnologies, Ltd. (OTC Bulletin Board: DBOT), June 10, 1997.
			Allefs et al., "Erwinia Soft Rot Resistance of Potato Cultivars Expressing Antimicrobial Peptide Tachyplesin I," <i>Mol. Breeding</i> 2:97-105 (1996).
			Charpentier et al., "Structure, Synthesis, and Molecular Cloning of Dermaseptins B, a Family of Skin Peptide Antibiotics," <i>J. Biol. Chem.</i> 273:14690-14697 (1998).
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT		Docket: 2847-60993	09/936885
		Applicant: Misra et al.	
		Filed: Herewith	Art Unit: 1638
OTHER DOCUMENTS			
OK			Mor al., "The NH-2-Terminal Alpha-Helical Domain 1-18 of Dermaseptin is Responsible for Antimicrobial Activity," <i>J. Biol. Chem.</i> 269:1934-1939 (1994).
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			Strahilevitz et al., "Spectrum of Antimicrobial Activity and Assembly of Dermaseptin-b and Its Precursor Form in Phospholipid Membranes," <i>Biochem.</i> 33:10951-10960 (1994).
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EXAMINER: <i>David Chase</i>		DATE: 28 January 2004	
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